VI. STATE AID TO MINING.

ROADS CONSTRUCTED BY DIRECT GRANTS.

The following statement shows the expenditure and liabilities on authorities issued on roads from direct grants to the several local bodies during the year ending the 31st March, 1909:—

Name of	f Local	Expenditure for the Year ending 31st March, 1909.	Liabilities on- Authorities on 31st March, 1909.			
					£ s. d.	£ s. d.
Whangarei County	• • •		• • • •		100 0 0	•••
Coromandel County	• • •		••		4,976 9 7	857 0 0
Thames County					3,838 5 0	•••
Thames Borough					100 0 0	
Ohinemuri County					5,230 7 1	922 2 11
Piako County					•••	$25 \ 0 \ 0$
Pelorus Road Board					•••	•••
Takaka County					1,039 13 4	•••
Collingwood County					3,536 0 0	• • •
Waimea County					85 0 0	***
Buller County					5,735 0 0	$700 \ 0 \ 0$
Inangahua County			·		1,662 4 10	$15 \ 8 \ 0$
Grey County					2,550 0 0	•••
Brunner Borough					292 15 6	•••
Westland County				'	2,437 10 0	$162 \ 10 \ 0$
Ross Borough					110 0 0	•••
Waihemo County		•••				•••
Fuapeka County					100 0 0	•••
Vincent County					445 14 6	•••
Lake County					968 0 0	
Southland County					$240 \ 0 \ 0$	•••
Wallace County						•••
Stewart Island County					150 0 0	•••
Roads Department					$12,522 \ 3 \ 7$	•••
Compensation for injuries,	&c.				315 1 0	
Contingencies		•••	•••		940 1 10	•••
Totals			•••		47,374 6 3	2,682 0 11

PROSPECTING FOR GOLD.

The following statement shows the expenditure and liabilities on authorities issued in subsidies to prospecting associations and parties of miners in the different counties for the year ending the 31st March, 1909:—

Name of Co	Expenditure ending 31st M		Liabilities on Authorities on 31st March, 1909.			
Coromandel Ohinemuri Buller Inangahua Grey Westland Ross Borough Council	 		196 1 ¹ 229 5 566 1 346 1 524 1	7 0 7 0 5 0 5 0 4 3	£ 45 63 10 79	15 0 0 0
Lake Tuapeka Prospecting associations Totals	 		129 1,106 3,884 1	7 8	37 67 303	10 0 12 8

VII. SCHOOLS OF MINES.

The schools of mines, which have now been established twenty-four years, continue to contribute to the education of mining and metallurgical students at the principal mining centres, and the number of important positions occupied by students from these schools on many of the great mining-fields of the world testifies to the efficiency of the curriculum. During the year every school was presented by the Mines Department with a small circulating library of standard mining literature.